State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold field	s must be comp	oleted.					
Station Summary							
Waterbody Name	1.01	0,		Waterbody ID Code		Sample ID (YYYYMMDD-CY-	
North Fork 6	tau Clai	in Kive	1	7145400		20181022-11-0	
Sampling Location US bridge 2M						Database Key 169406481	
SWIMS Station ID 10051680	SWIMS Station Name NORTH FORK EAU CLAIRE RIVER AT 7TH AVE						
Latitude Longitude			Lat/Long Determination Method (circle) SWIMS SWDV GPS			Datum Used if using GPS WGS84 or NAD83	
Basin (WMU)			atershed Name			County	
Sample and Site Descr						The last	
Sample Collector (Last Name, First) CHRISTOPHER J WILLGER, MYCAL C RALE/GH MACROINVERTEBRATE SPA						The dependent of the control of the second o	
THE RESERVE OF THE PARTY OF THE	LGER, MYCAL	CRALEIGH		MACROINVERTEBI	RATE SPA	TIAL ANALYSIS	
Sampling Device							
X D-Frame Kick N	et	Surber Sam	pler	Eckman			
Ponar Artificial Substrat				Hess Sampler Other:			
Habitat Sampled	19.25					and the contract of	
Riffle		Run		Pool			
Other	Γ	Shoreline Co	omposite	Proportionally-Sa	ampled Ha	nitat	
Littoral Zone) 1015 L	Profundal Zo	•	Wetland	ampica Ha		
	ا مد مداندها				100	200 March 1986	
Total Sampling Time (min) Estimated Area Sam			npled (m²) Number of Samples in Composite			Replicate No of	
Reason For Sampling				Parties and the second			
Least Impacted Control Site	Reference	Baseline Trend		Impact / Treatme	. 1	ises	
Water Temp. (C) D.O. (6 sat.) pH (su)	The College of the Conference of the College of the	ductivity (umhos/cm)		Transparency (cm)	
Water Color	0/.	, , , ,			as (mate)	7/20	
Clear Turbid Stained				stimated Stream Velocity (m/s) Slow Moderate (< 0.15 m/s) (> 0.5 m/s) Fast (> 0.5 m/s)			
Measured Velocity	circle units	Avera	ge Stream	Depth of reach (m)	Averag	e Stream Width of reach (m)	
	m/s or f/s		6),5		Tm	
Composition of Substra	ate Sampled (P	ercent):				Mary 1 1 2 V Service of Company of the Company of t	
Bedrock:Boulders (basketball or larger):			Rubl (tenn	Rubble (tennisball to basketball):		Gravel (ladybug to tennisball):	
Sand: Clay:			Silt/N	Silt/Muck: Ove		erhanging Vegetation:	
Aquatic Macrophytes:	Aquatic Macrophytes: Leaf Snags:			se Woody Debris: Other ():			
Embeddedness of Subs	strate at Sampl	e Site (%)	0	Canopy Cover at S	ample Site	e (%)	